

# EUROPEAN PATENT OFFICE

## Patent Abstracts of Japan

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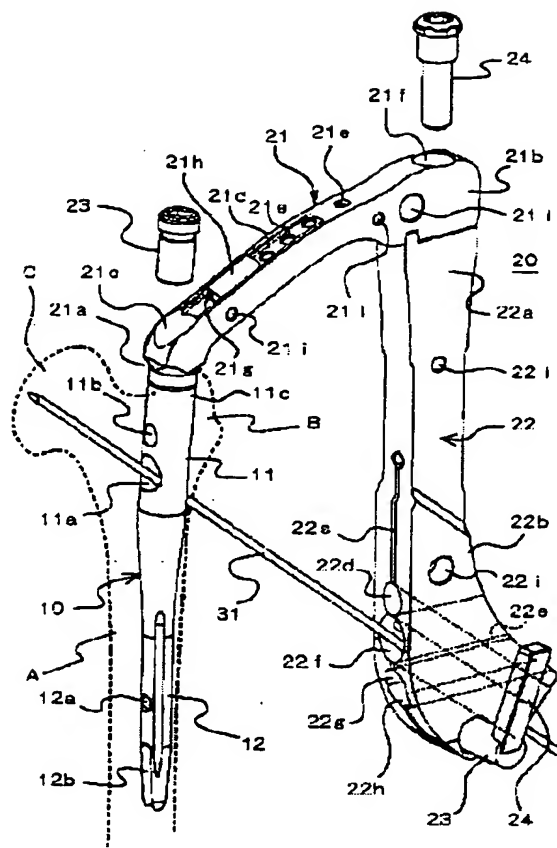
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INVENTOR : MATSUI SHINJI;

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TITLE : POSITIONING DEVICE FOR BONE  
NAILS



ABSTRACT : PROBLEM TO BE SOLVED: To provide a positioning device for bone nails that can precisely tell the direction of insertion and induction of lag screws, guide pins, and other materials in positioning to introduce implants such as lag screws, and that can predict beforehand the direction of insertion and induction before inserting guide pins, lag screws and the like.

SOLUTION: On the upper side of the end of a connecting part 21a in a connecting arm material 21, a glyph 21d is formed extending in the prolonged direction of the connecting arm material 21. In the glyph 21d, a guiding structure 21h is prepared with a guiding hole 21g. The guiding hole 21g penetrates the inside of the guiding structure 21h in the prolonged direction of the connecting arm material 21.

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